

# EAST Search History

WCB

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2884	((427/466) or (427/468) or (427/469) or (427/470) or (427/97.3) or (427/99.1) or (427/304) or (427/305) or (427/437) or (427/438)).CCLS.	US-PGPUB; USPAT	OR	OFF	2007/09/04 08:15
L2	28	1 and @pd>"20070606"	US-PGPUB; USPAT	OR	OFF	2007/09/04 08:16
L3	19	1 and ((inkjet or inkjetting or inkjetted or (ink near2 (jet or jettet or jetting))) same (palladium or "pdcl.sub.2" or sensitizing or sensitized or activating or activated or activation or sensitization))	US-PGPUB; USPAT	OR	ON	2007/09/04 08:21
L4	5215	((inkjet or inkjetting or inkjetted or (ink near2 (jet or jettet or jetting))) same (palladium or "pdcl.sub.2" or sensitizing or sensitized or activating or activated or activation or sensitization))	US-PGPUB; USPAT	OR	ON	2007/09/04 08:23
L5	2424	((inkjet or inkjetting or inkjetted or (ink near2 (jet or jettet or jetting))) with (palladium or "pdcl.sub.2" or sensitizing or sensitized or activating or activated or activation or sensitization))	US-PGPUB; USPAT	OR	ON	2007/09/04 08:21
L6	111	5 and (electroless or electrolessly)	US-PGPUB; USPAT	OR	ON	2007/09/04 08:21
L7	615	((inkjet or inkjetting or inkjetted or (ink near2 (jet or jettet or jetting))) same (palladium or "pdcl.sub.2" or pdcl2 or sensitizing or sensitized or activating or activated or activation or sensitization))	EPO; JPO; DERWENT	OR	ON	2007/09/04 08:26
L8	9	7 and (electroless or electrolessly or autocatalytic or nonelectrolytic or (non adj electrolytic))	EPO; JPO; DERWENT	OR	ON	2007/09/04 08:26
L9	1158	((inkjet or inkjetting or inkjetted or (ink near2 (jet or jettet or jetting))) and (palladium or "pdcl.sub.2" or pdcl2 or sensitizing or sensitized or activating or activated or activation or sensitization))	EPO; JPO; DERWENT	OR	ON	2007/09/04 08:26
L10	17	9 and (electroless or electrolessly or autocatalytic or nonelectrolytic or (non adj electrolytic))	EPO; JPO; DERWENT	OR	ON	2007/09/04 08:26
L11	8	10 not 8	EPO; JPO; DERWENT	OR	ON	2007/09/04 08:26